



General ordering data

Order No.	1665790000
Part designation	HDC 32A TOBU 1PG21G
Version	HDC enclosures, BG: 7, IP 65 / IP 66, Plug, transversal locking, standard, PG 21
EAN	4008190422813
Qty.	1 pc(s).

Dimensions

Total length	82 mm
Width housing C	56 mm
Height of housing B	75 mm
Hole pitch length A2	0 mm
Cable entry	PG 21

General data

Protection class	IP 65 / IP 66
Housing main material	diecast aluminium
Colour	grey
Temperature, min.	-40 °C
Temperature, max.	125 °C

Version

Type of housing	Plug Housing
Cable entry	w. threading
Number of cable entry on top	1
Number of cable entry sideways	0
Cover	without cover
Cover	without cover
Size	7
Design	standard
Upper part/Lower part/Cover	Upper part
locking system	Side-locking clamp on lower side
Cable entry	PG 21

Approvals

Approvals institutes



Downloads

EPLAN	1665790000.MZF
PDF	1665790000_HDC_32A_TOBU_1PG21G_STP_Blatt__1.pdf
DXF	1665790000_HDC_32A_TOBU_1PG21G_STP.dxf
IGES	1665790000_HDC_32A_TOBU_1PG21G_STP.igs
STEP	1665790000_HDC_32A_TOBU_1PG21G_STP.stp
VRML	1665790000_HDC_32A_TOBU_1PG21G_STP.wrl

Classifications

ETIM 2.0	EC000437
ETIM 3.0	EC000437
eClass 4.1	27-14-08-05
eClass 5.0	27-14-34-19
eClass 5.1	27-14-34-19

Similar products

Order No.	Part designation	Version
1787990000	HDC 32A TOBU 1M32G	HDC enclosures, BG: 7, IP 65 / IP 66, Plug, transversal locking, standard, M 32
1665810000	HDC 32A TOBU 1PG29G	HDC enclosures, BG: 7, IP 65 / IP 66, Plug, transversal locking, standard, PG 29